RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: _09/851,664C_
Source: _1FW16_
Date Processed by STIC: _3/10/06_

ENTERED

IFW16

RAW SEQUENCE LISTING   DATE: 03/10/2006
PATENT APPLICATION: US/09/851,664C   TIME: 09:08:08

Input Set : A:\11362.0025.DVUS03 (INNS025--3).ST25.txt
Output Set: N:\CRF4\03102006\I851664C.raw

```
 3 <110> APPLICANT: De Leys, Robert
 4        Vanderborght, Bart
 5        Saman, Eric
 6        Heuverswyn, Hugo Van
 8 <120> TITLE OF INVENTION: Process for Detecting HIV-3 Retrovirus
10 <130> FILE REFERENCE: 11362.0025.DVUS03 (INNS:025--3)
12 <140> CURRENT APPLICATION NUMBER: 09/851,664C
13 <141> CURRENT FILING DATE: 2001-05-09
15 <150> PRIOR APPLICATION NUMBER: 09/379,270
16 <151> PRIOR FILING DATE: 1999-08-23
18 <150> PRIOR APPLICATION NUMBER: 08/900,902
19 <151> PRIOR FILING DATE: 1997-07-25
21 <150> PRIOR APPLICATION NUMBER: 08/486,836
22 <151> PRIOR FILING DATE: 1995-06-07
24 <150> PRIOR APPLICATION NUMBER: 08/228,519
25 <151> PRIOR FILING DATE: 1994-04-15
27 <150> PRIOR APPLICATION NUMBER: 07/460,913
28 <151> PRIOR FILING DATE: 1990-03-23
30 <150> PRIOR APPLICATION NUMBER: PCT/EP 8900643
31 <151> PRIOR FILING DATE: 1989-06-08
33 <150> PRIOR APPLICATION NUMBER: EPO 88/109,200
34 <151> PRIOR FILING DATE: 1988-06-09
36 <160> NUMBER OF SEQ ID NOS: 2
38 <170> SOFTWARE: PatentIn version 3.3
40 <210> SEQ ID NO: 1
41 <211> LENGTH: 361
42 <212> TYPE: DNA
43 <213> ORGANISM: HIV-1 Subtype 0
45 <400> SEQUENCE: 1
46 cccatggatt tgaagataca cataaagaaa tactgatgtg gaagtttgat agatctctag      60
48 gcaacaccca tgttgctatg ataactcacc cagagctctt ccagaaggac taaaaactgc     120
50 tgacctgaag attgctgaca ctgtggaact ttccagcaaa gactgctgac actgcgggga     180
52 ctttccagtg ggagggacag ggggcggttc ggggagtggc taaccctcag aagctgcata     240
54 taagcagccg ctttctgctt gtaccgggtc tcggttagag gaccaggtct gagcccggga     300
56 gctccctggc ctctagctga acccgctcgt aacgctcaa taaagcttgc cttgagtgag      360
58 a                                                                      361
61 <210> SEQ ID NO: 2
62 <211> LENGTH: 368
63 <212> TYPE: DNA
64 <213> ORGANISM: HIV-1 Subtype 0
66 <400> SEQUENCE: 2
67 aacatgggaa acgcattgag aaaaggtaaa tttgagggat gggcagcagt aagagaaaga     60
69 atgagaagaa ctagaacttt ccctgagtct gaaccatgcg cacctggagt aggacagatc    120
```

RAW SEQUENCE LISTING   DATE: 03/10/2006
PATENT APPLICATION: US/09/851,664C   TIME: 09:08:08

Input Set : A:\11362.0025.DVUS03 (INNS025--3).ST25.txt
Output Set: N:\CRF4\03102006\I851664C.raw

```
71 tccagggaat tagcagctag aggagggata ccaagttccc atactcctca aaacaatgca    180
73 gcccttgcat tcctagaaag tcaccaagag gaagaagtag gttttccagt agcacctcaa    240
75 gtgcctctaa ggccaatgac ctataaagga gcatttgacc tcagcttctt tttaaaagaa    300
77 aagggaggac tggaagggtt aatttactcc cataaaagag cagaaatcct ggatctttgg    360
79 gtgtataa                                                             368
```

VERIFICATION SUMMARY   DATE: 03/10/2006
PATENT APPLICATION: US/09/851,664C   TIME: 09:08:09

Input Set : **A:\11362.0025.DVUS03 (INNS025--3).ST25.txt**
Output Set: **N:\CRF4\03102006\I851664C.raw**